

	Type	L #	Hits	Search Text	DBs	Time Stamp
1	BRS	L1	3946	359/676-693.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2006/01/ 23 15:01
2	BRS	L2	6971	359/290-295,298,223,224,846- 849,872-881.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2006/01/ 23 15:03
3	BRS	L3	10911	1 or 2	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2006/01/ 23 15:03

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	Type	L #	Hits	Search Text	DBs	Time Stamp
1	BRS	L1	3946	359/676-693.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2006/01/ 23 15:01
2	BRS	L2	6971	359/290-295,298,223,224,846- 849,872-881.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2006/01/ 23 15:03
3	BRS	L3	10911	1 or 2	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2006/01/ 23 15:03
4	BRS	L4	2006876	optical\$5	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2006/01/ 23 15:04
5	BRS	L5	62493	zoom\$4	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2006/01/ 23 15:04
6	BRS	L6	37072	4 and 5	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2006/01/ 23 15:04
7	BRS	L7	123756	magnification	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2006/01/ 23 15:04
8	BRS	L8	12547	6 and 7	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2006/01/ 23 15:04
9	BRS	L9	1906074	driving or driver\$2	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2006/01/ 23 15:04

	Type	L #	Hits	Search Text	DBs	Time Stamp
10	BRS	L10	5326	8 and 9	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2006/01/ 23 15:05
11	BRS	L11	2865268	imag\$3	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2006/01/ 23 15:05
12	BRS	L12	5012	10 and 11	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2006/01/ 23 15:05
13	BRS	L13	460	3 and 12	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2006/01/ 23 15:06
14	BRS	L14	113775	imag\$3 near3 sensor\$2	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2006/01/ 23 15:06
15	BRS	L15	106	13 and 14	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2006/01/ 23 15:07

	Document ID	1	Kind Codes	Source	Issue Date	Pages	Title
1	US 20040190154 A1	X		US - PG PU B	20040930	74	Optical system and imaging device
2	US 20040179280 A1	X		US - PG PU B	20040916	76	Variable-optical-property element
3	US 20030107789 A1	X		US - PG PU B	20030612	68	Optical apparatus
4	US 20020126383 A1	X		US - PG PU B	20020912	24	Image stabilizing optical lens device with decentering of lens sub-unit
5	US 20020101646 A1	X		US - PG PU B	20020801	48	Deformable mirror having displacement detecting function
6	US 20020063961 A1	X		US - PG PU B	20020530	42	Variable magnification optical system having image stabilizing function
7	US 6865009 B2	X		US PA T	20050308	73	Variable optical-property element
8	US 6801370 B2	X		US PA T	20041005	64	Imaging optical system

	<b>Abstract</b>	<b>Current OR</b>	<b>Current XRef</b>
<b>1</b>		359/676	
<b>2</b>		359/846	
<b>3</b>		359/223	
<b>4</b>		359/557	359/554; 359/684; 359/690
<b>5</b>		359/295	359/224
<b>6</b>		359/557	359/554; 359/687
<b>7</b>		359/295	359/846
<b>8</b>		359/726	359/291; 359/846; 359/847

	Document ID	1	Kind Codes	Source	Issue Date	Pages	Title
9	US 6791741 B2	X		US PAT	20040914	66	Optical apparatus
10	US 6738199 B2	X		US PAT	20040518	67	Variable optical-property element
11	US 6473231 B2	X		US PAT	20021029	44	Variable magnification optical system having image stabilizing function
12	US 6437925 B1	X		US PAT	20020820	68	Optical apparatus
13	US 6392816 B1	X		US PAT	20020521	28	Variable magnification optical system and optical apparatus having the same
14	US 6084722 A	X		US PAT	20000704	43	Zoom lens of rear focus type and image pickup apparatus
15	US 6081390 A	X		US PAT	20000627	67	Zoom lens system having camera shake compensating function
16	US 5144492 A	X		US PAT	19920901	18	Lens control system
17	US 4950054 A	X		US PAT	19900821	13	Lens position control device

	<b>Abstract</b>	<b>Current OR</b>	<b>Current XRef</b>
<b>9</b>		359/291	359/212; 359/666
<b>10</b>		359/726	359/291; 359/577
<b>11</b>		359/557	359/432; 359/554; 359/687
<b>12</b>		359/726	359/290; 359/291; 359/666
<b>13</b>		359/683	359/554; 359/557
<b>14</b>		359/687	359/684; 359/686; 359/715; 359/740
<b>15</b>		359/689	359/554; 359/557; 359/676
<b>16</b>		359/698	359/693; 359/705; 396/79; 396/85
<b>17</b>		359/684	348/347; 396/85